



wall closets

closet fronts

sliding doors

All new, supremely beautiful . . .
Mengel's exclusive, imported

African Cedar

—"Queen of the African Woods"



NOW PROVED BY THOUSANDS
OF ARCHITECTS AND BUILDERS . . .
Mengel "Space Saver"
WALL CLOSETS

HELP SELL HOMES

OF EVERY PRICE BRACKET

Modern home designers know that Mengel sliding door closet units save space, make rooms larger because they require no swinging door space, and provide *complete* utilization of closet space.

These modern wall storage closets *substitute* for walls between rooms and closets.

With the beautiful new, exclusive African Cedar (shown at left) Mengel brings you a choice of *three* distinctive modern finishes to help sell your homes quicker. No wood finish is so distinctively smart and appealing as this great new "Queen of the African Woods." It makes flush doors that harmonize ideally with any decorative scheme — in any type home.

Housewives practically *demand* these streamlined, practical, space-saving accents which prove conclusively that their home is modern.

Architects and builders know from experience that all of the advantages of these Mengel Wall Storage Closets are available without increased cost over the conventional, old style construction.

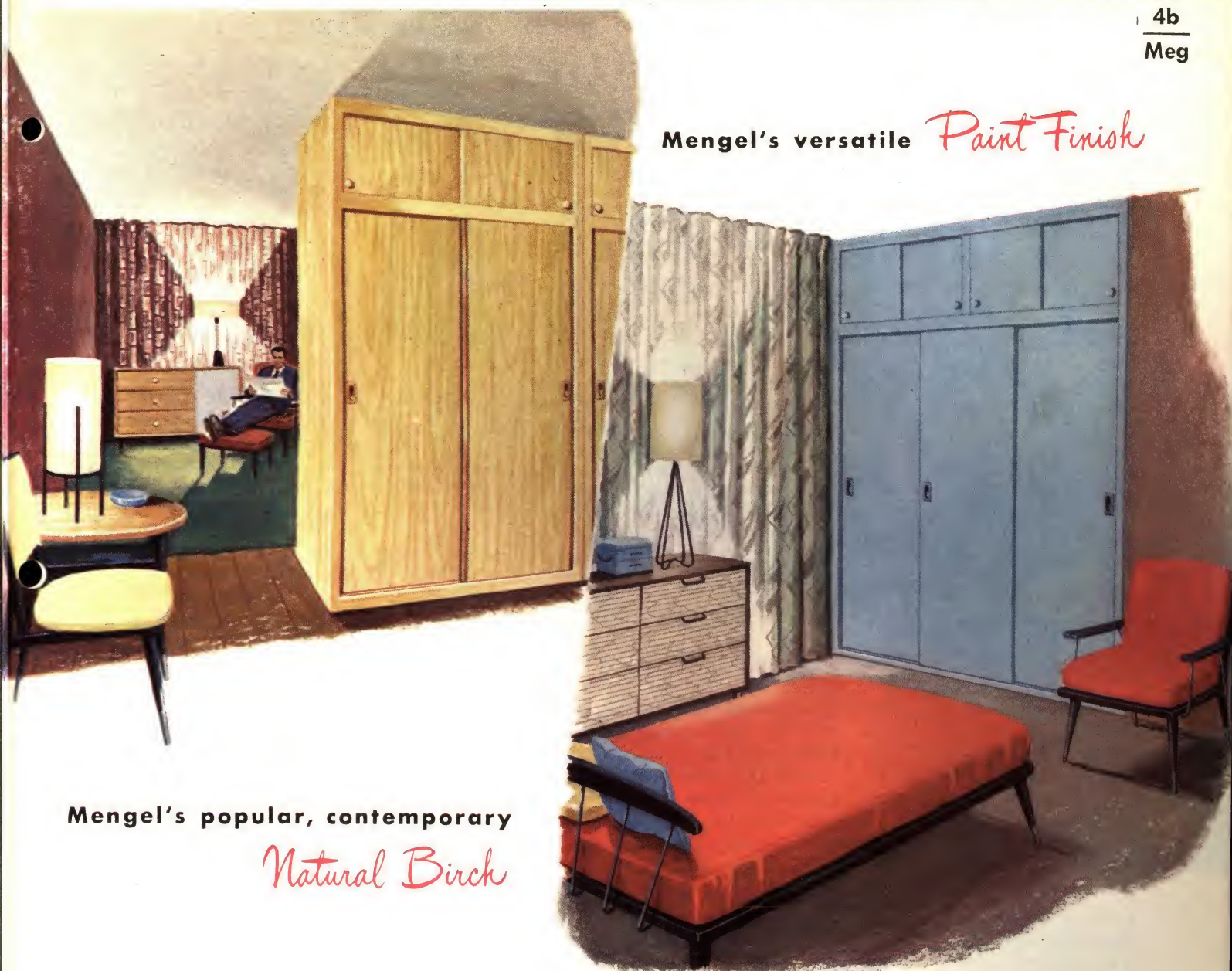
Mengel "Space Saver" Wall Closets
provide 25%-40% MORE

USABLE STORAGE SPACE AT *Less Cost*

Shelves, clothes rods, and drawers are *adjustable* for the needs of different owners. Every inch is used, and there is easy accessibility to all closet space. *Rooms appear larger* because doors don't swing out, providing more living space. And because of Mengel's tremendous raw material and production facilities, you can offer smart "Space-Saver" sliding door beauty and increased storage space as a major feature of homes in the \$10,000 class as well as in the \$75,000 class. This means *more salability* in your homes.



Mengel's versatile *Paint Finish*



Mengel's popular, contemporary
Natural Birch

FOR
Architects



Contemporary design requires modern features. Architects are specifying Mengel Wall Closet Units to add functional beauty and livability to their homes of every price class.

FOR *Small
Builders*



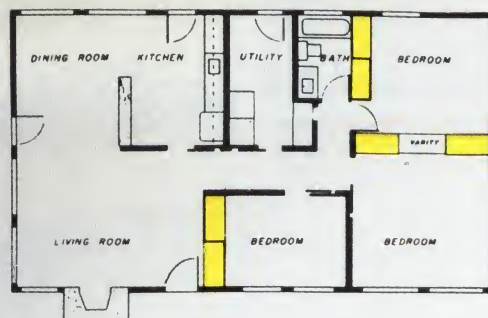
Many Mengel features appeal to small builders who may be limited in skilled man-power and time on the job. These prefabricated units offer enormous economies on the job-site, and they come in such a wide variety of sizes that there's a model for every need.

FOR *Large
Builders*



Mengel Wall Closet Units are being used more and more by builders of 100 homes and more a year — and in big projects where time, cost, and space must be figured with precision accuracy. For one home — or a 500-unit project — Mengel gets the nod over other types of storage-space units.

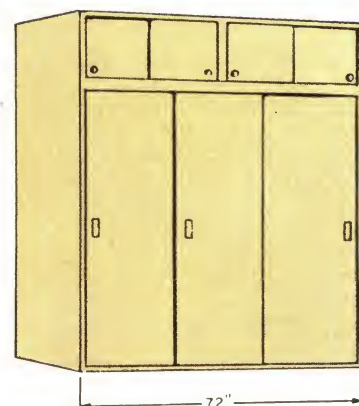
Flexible!



Typical floor plan

In this home designed and built by Burton W. Duenke Company, Chesterfield, Missouri, six Mengel Wall Closets are used: two forming a wall between bedroom and bathroom, two in the master bedroom providing storage space for both husband and wife (with vanity between the units). Two others separate bedroom from living room, providing smart sliding door storage space in both rooms.

Used alone or in multiple, these Mengel units frequently replace an entire inside non-load-bearing wall.



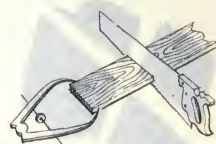
Model 72 (6-ft. width)

Sliding lower and upper doors. Model 72-HP has 2 half-depth vertical partitions, 6 adjustable half-depth shelves. Model 72-FP has 2 full-depth vertical partitions, 3 half-depth and 3 full-depth adjustable shelves. Model 72-NP has no partition, 1 fixed shelf, and wooden clothes rod.

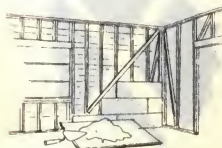
MENGEL

"Space Saver"

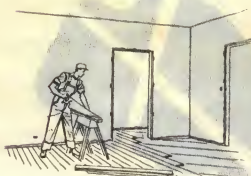
WALL CLOSETS



No expensive cutting and fitting.



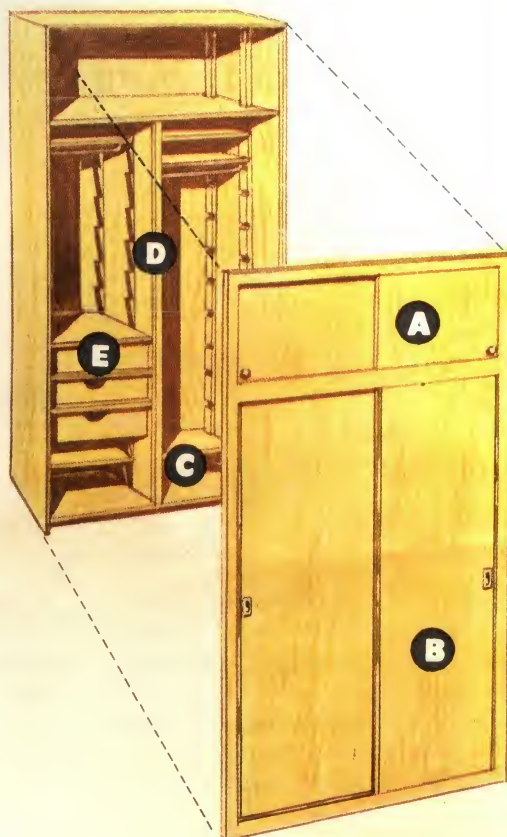
No wood studding, no plastering, no lathing.



No frequent breaks in flooring as required by old-fashioned closet and wall construction. Floors are laid continuously throughout.

Save in many ways

Uncomplicated installation reduces on-the-job costs. By saving on installation time, builders reduce labor costs. Expensive wood studding and plaster, swinging door hardware, etc., is eliminated. Homes can be completed faster, with a resultant quicker turnover. And the Mengel pre-fabricated construction provides a better job.



FEATURES

A Sliding upper flush doors

$\frac{3}{4}$ " hollow core construction in either unselected Gum (for finishing on the job), handsome natural Birch, or new gorgeous African Cedar. Knob-type door pulls. Doors slide easily in grooved upper frame, guided by pins in bottom groove.

B Sliding lower doors

Sturdy frame construction, single-faced, with handsome metal reinforcing channels on vertical edges of each door. (Also available with double faces at slightly higher cost. All Model 26 doors are double-faced.) Three finishes as explained above. Doors suspended on Mengel's exclusive new adjustable hangers from overhead metal track. Flush finger-tip door pulls. Bottom guide-pins keep doors in proper sliding position.

C Adjustable shelves in FP and HP Models

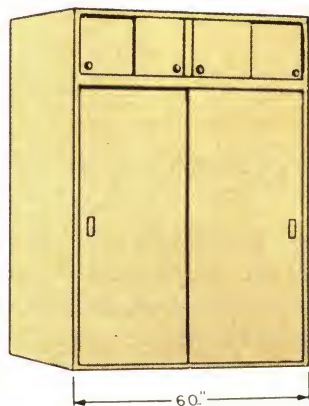
Adjustable to 6" intervals. Clothes rods, like shelves, are adjustable to the needs of different members of the family. Extra shelves can be purchased at nominal cost for additional shelf storage.

D Divider partition

All FP Models have full-depth partitions. All HP Models have half-depth partitions. (See drawings under "Typical Dimensions.")

E Sliding drawer and shelf combinations

Optional at extra cost in all FP Models, these sliding drawers provide "chest-type" storage within the closet. Shelf and drawer combinations can be easily relocated anywhere within the same closet.



Model 60 (5-ft. width)

Sliding lower and upper doors. Model 60-HP has half-depth vertical partition, 5 adjustable half-depth shelves. Model 60-FP has full-depth vertical partition, 3 half-depth and 2 full-depth adjustable shelves. Model 60-NP has no partition, 1 fixed shelf, and clothes rod.



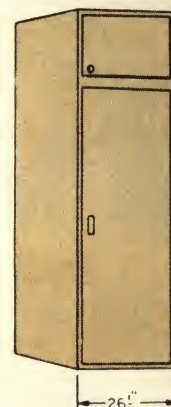
Model 48 (4-ft. width)

Sliding lower and upper doors. Model 48-HP has half-depth vertical partition, 5 adjustable half-depth shelves. Model 48-FP has full-depth vertical partition, 3 half-depth and 2 full-depth adjustable shelves. Model 48-NP has no partition, 1 fixed shelf, and clothes rod.



Model 36 (3-ft. width)

Sliding lower and upper doors. Model 36-HP has half-depth vertical partition, 5 adjustable half-depth shelves. Model 36-FP has full depth vertical partition, 3 half-depth and 2 full-depth adjustable shelves. Model 36-NP has no partition, 1 fixed shelf, and clothes rod.

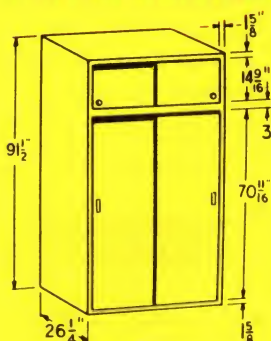


Model 26 (26 1/4" width)

Hinged doors, left or right. 3 half-depth and 2 full-depth adjustable shelves. Model 26-FB is supplied with back. Model 26-NB is supplied without back for use where this unit is placed against a wall or the end of another closet.

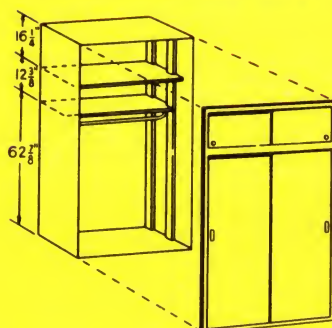
TYPICAL DIMENSIONS

EXTERIOR DIMENSIONS



Dimensions shown above are standard on all models.

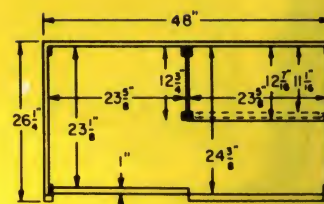
INTERIOR DIMENSIONS



Sketch shows interior arrangement and dimensions of the NP (no partition) Models.

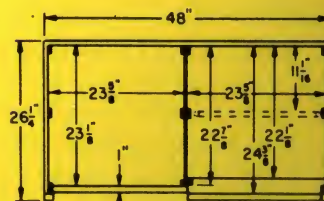
HP CLOSET

Horizontal cross-section shows interior dimensions of the HP (half-depth partition) Model.



FP CLOSET

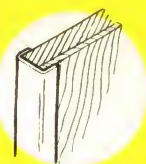
Horizontal cross-section shows interior dimensions of the FP (full-depth partition) Model.



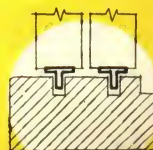
NOTE: Model 72-HP and 72-FP closets have 2 partitions forming 3 interior compartments whose dimensions are the same as

those of the compartments in the similar Model 48 closets.

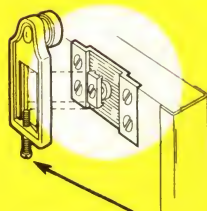
CONSTRUCTION FEATURES



Handsome steel channels, on vertical edges of doors serve two purposes: providing de luxe finished appearance, and reinforcing doors by giving stability and protection.

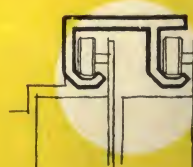


Steel guide pins are inserted at the bottom of the lower compartment doors. These pins do not support the weight of the door—they act as a sure guide to keep doors in line.



Adjusting Screw

Exclusive Mengel adjustable hanger for quiet, easy rolling. By simply raising or lowering a single adjusting screw on individual hangers, doors may be re-aligned at any time, and then can be locked into place permanently.



Overhead steel track has a rounded contour so that only the corners of the rollers are in contact with the track. This 18-gauge sheet steel track insures smoother running operation.

MENGEL "Space Saver" CLOSET FRONTS



They serve a definite need . . .

. . . have many *Applications*

Mengel Closet Fronts are the perfect low cost answer for beauty and utility in new or existing homes where complete wall closets are not used. Fronts are delivered with front frame completely assembled, ready to be moved directly into rough opening. Track is installed at factory, and front frame includes face trim. All necessary hardware included. Doors have all features described in the Mengel Wall Closet section.

Advantages of closet fronts

Having a factory assembled closet frame in addition to the sliding doors, Mengel Closet Fronts are easily assembled into the closet openings. They reduce on-the-job labor time, thus cutting costs. The workmanship results in a better job.

Shipped without finish in choice of woods

Mengel Closet Fronts may be painted or finished after installation. When Birch doors are ordered, hardwood frame can be finished to match the Birch finish wanted. Closet fronts available in Birch or African Cedar, or for paint finish.

Installation is fast

Assembled front as received slides into rough framed opening, then is fastened into place after proper alignment. One carpenter with helper can install the entire closet front in a matter of minutes.

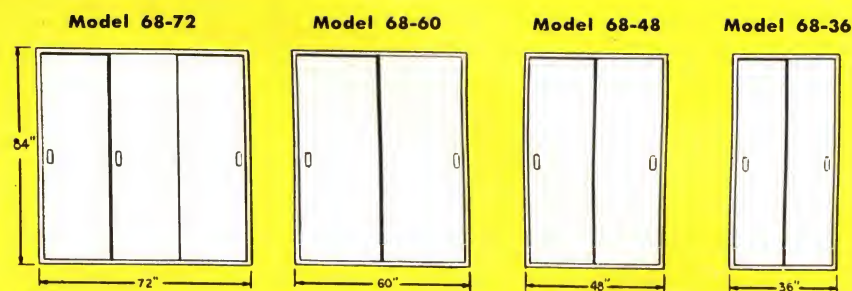
MODELS AVAILABLE

Model 68 is 84" overall height, with door heights to match the other 6'8" doors in room. Model 76 is 7'9 7/8" high, and has upper sliding doors for additional storage.

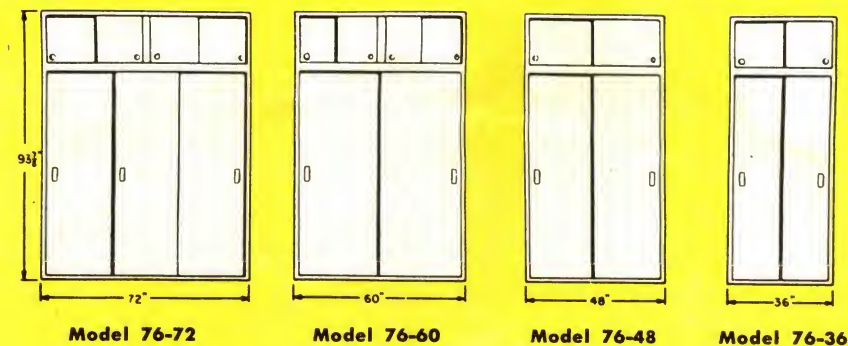
In all models, width of rough openings should be 7/8" narrower than width of closet front. On Model 68 series, height of rough openings should be one inch less than height of unit, and on Model 76 series 2 3/8" less.

All doors suspended at top from overhead metal track on Mengel's exclusive adjustable hangers for easy adjustment at any time. Doors equipped with flush, finger-tip door pulls. Bottom guides keep doors in proper position.

FRAME WITH SLIDING DOORS



FRAME WITH SLIDING UPPER AND LOWER DOORS



ONLY *Mengel*

OFFERS SLIDING DOORS LIKE THESE!

Mengel Top-Flight flush sliding doors provide a modern, space-saving solution for "fronting" existing closet openings. Having all the exclusive Mengel features of the doors described earlier, these doors are considered the most economical way possible to modernize existing homes.

QUICK, SIMPLE INSTALLATION

Top track is simply screwed into position to ceiling or jambs. Bottom threshold is properly aligned with top track, and nailed or screwed to floor. Plated screws for upper track are provided.

Features and Specifications

Precision-made metal top track with wood facing.

Exclusive Mengel adjustable nylon roller hangers (2 per door).

Doors are available in Birch, African Cedar, Gum, or Masonite or Hardboard for finishing on the job and in single or double face construction.

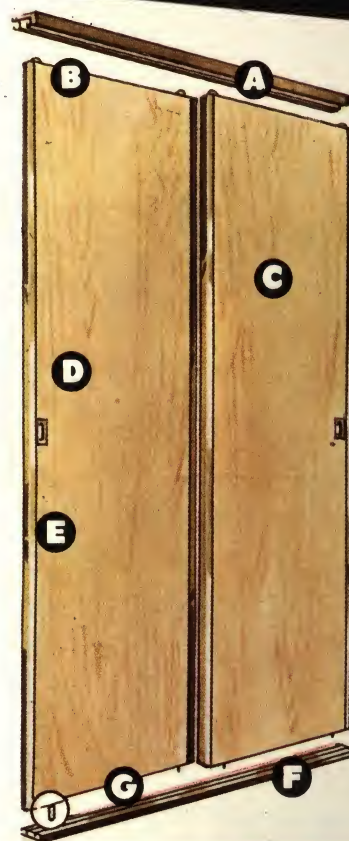
Flush finger-tip plated pulls are handy and attractive.

Metal channel edges run full length of both vertical edges of each door to increase rigidity.

Bottom track is precision-made of dense hardwood.

Metal guide pins fit into bottom track to further assure easy sliding operation (2 per door).

A
B
C
D
E
F
G



Model 72
3-door
(72" opening)
Doors 24 1/4" wide



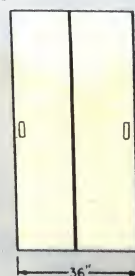
Model 72
2-door
(72" opening)
Doors 36 1/2" wide



Model 60
(60" opening)
Doors 30 1/2" wide



Model 48
(48" opening)
Doors 24 1/2" wide



Model 36
(36" opening)
Doors 18 1/2" wide



MODELS AVAILABLE

All models are available in either "68" or "80" series. The "68" series is for rough openings approximately 6'8" high, to conform in height with other doors in room. The "80" series is approximately 8'0" high, for floor-to-ceiling installations.

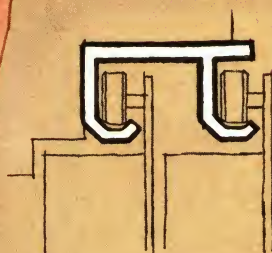
Rough Openings Required: On Model 68 series, rough opening height should be 6'9 1/8"; on Model 80 series, rough opening height should be 8'0". All opening widths are from inside jamb to inside jamb.

All models available with a front face panel only, or with panels on both front and rear sides.

IT TAKES *All Five Features* TO MAKE
SLIDING DOORS COMPLETELY TROUBLE-FREE!

ALL **Mengel** sliding door products . . .

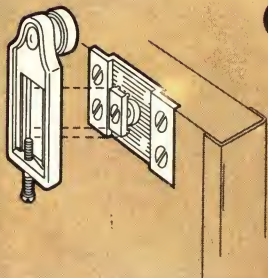
AND ONLY MENGEL . . . have this 5-point combination
that makes sliding doors permanently superior.



1

**Doors must be
HUNG FROM TOP**

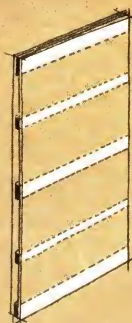
This assures quiet, smooth operating gliding action. All Mengel sliding door units are hung from the top.



2

**Hangers must be
ADJUSTABLE**

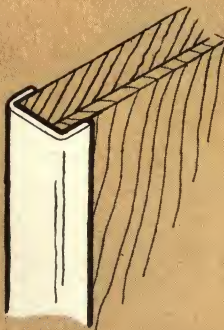
No other hanger is like Mengel's exclusive, *adjustable* hanger, which can be *permanently locked* into position after adjustments are made.



4

**Doors must be
RE-INFORCED
AT BACK**

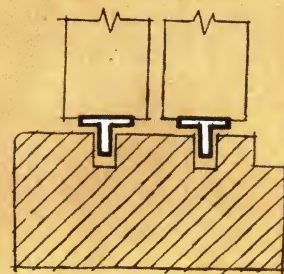
All Mengel door panels are glued against *five* strong horizontal rails that prevent "bellying" which is so common in many other sliding doors.



3

**Doors must be
WARP-RESISTANT**

Every Mengel door is reinforced by steel channels on vertical edges which provide strength against warping.



5

**Doors must be
TWIST-PROOF**

Every Mengel door has built-in steel guide pins which hold the door in groove at bottom threshold. Mengel doors *can't* twist out of shape diagonally.



Your Symbol of Quality IN WOOD

THE MENGEL COMPANY
LOUISVILLE 1, KENTUCKY

Under its constant product improvement policy, reserves the right to change construction, design, or prices without reference to specifications or illustrations used in this booklet.

America's largest manufacturer of hardwood products for the home. Growers and processors of timber. Manufacturer of fine furniture, kitchen cabinets and wall closets, veneers, plywood, flush doors, corrugated containers.

Form No. C26-954-45M

Gibbs-Taman Co., Louisville



MENGEL NOVOPLY

SLIDING DOOR UNITS

AND CLOSET FRONTS



Advantages

OF MENGEL NOVOPLY SLIDING DOOR PRODUCTS

The primary requisite of any door is resistance to warpage—it must stay flat. Novoply, the material used in Mengel Novoply Sliding Doors, **warps less than any wood panel ever developed**. A product of United States Plywood Corporation, it is made of wood veneer flakes which are fused together under extreme heat and pressure.

EASE OF INSTALLATION. Because of Mengel's exclusive Nylon Roller hangers, which are adjustable by the turning of a single screw (see below), Mengel Sliding Doors can be installed and adjusted more quickly and accurately, and at lower cost than any other door.

OTHER QUALITIES. Mengel Novoply Sliding Doors are solid, quiet, easily operated and do not split. They have better heat and sound proofing qualities than wood or plywood. They can be used with natural or paint finish and are supplied both in regular Novoply and Novoply with birch veneer faces. They save floor space and their functional beauty and contemporary design enhance the appearance and value of every home. A superior product, they are made by a company of long experience and absolute dependability in the wood products field.

A COMPLETE LINE. The Mengel Novoply Sliding Door Line includes *three* distinct designs made either in regular Novoply or Novoply with birch faces in two heights: 6'8" to match standard room doors, and 8'0" height, with upper and lower compartments, where a floor to ceiling installation is desired. All

models are made in four standard nominal widths: 3'0", 4'0", 5'0", and 6'0".

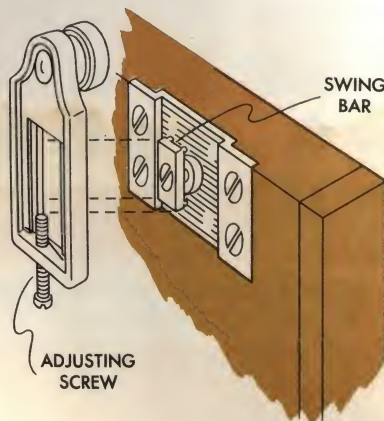
Difference Between Sliding Door Units and Closet Fronts. The SLIDING DOOR UNITS, though made in both 6'8" and 8'0" heights, have only a single compartment and the jambs and header are shipped loose for assembly on the job.

The "F" Series CLOSET FRONTS are also made in both heights, the 6'8" model having a single compartment and the 8'0" height an upper and lower compartment. A bottom threshold is supplied with the "F" series and this with the side jambs and header is factory assembled and shipped in a complete frame. This frame may be inserted in the closet opening as it is taken from the package, thus saving time and cost of on the job assembly.

The "FM", or MODIFIED CLOSET FRONT models, are made in the 8'0" height only and have upper and lower compartments. They do not have a bottom threshold like the "F" model fronts and the jamb and rail parts are shipped knocked down like the Sliding Door Units instead of with closet frame assembled as with the Series F fronts. Detailed descriptions and dimensions are shown at the right.

Exclusive

**MENGEL
PATENTED
NYLON ROLLER
HANGER**



Mengel's exclusive roller hanger saves time and money in erection and permits easy adjustment in service. Adjustment is obtained by turning the single adjusting screw when the doors are in place and locating the correct adjustment by turning the swing bar to horizontal position. No other hanger permits such easy and accurate adjustment.

Made in nominal heights of 6'8" and 8'0" and widths of 3', 4', 5', and 6'. Unit includes 2 Novoply (or birch faced Novoply) doors with hanger brackets and pulls attached, 2 jambs (4-5/8" or 5-1/4"), header with track and fascia attached, 4 exclusive design Nylon roller hangers and door guide. All packed in single carton.

SD SERIES MODEL NUMBERS

Nominal Height	3'0" Nominal Width		4'0" Nominal Width		5'0" Nominal Width		6'0" Nominal Width	
	Novoply	Birch F. Novoply	Novoply	Birch F. Novoply	Novoply	Birch F. Novoply	Novoply	Birch F. Novoply
6'8"	SD 3-68	SDB 3-68	SD 4-68	SDB 4-68	SD 5-68	SDB 5-68	SD 6-68	SDB 6-68
8'0"	SD 3-80	SDB 3-80	SD 4-80	SDB 4-80	SD 5-80	SDB 5-80	SD 6-80	SDB 6-80

CLOSET FRONTS (Frames Assembled) — Series F and FB-68 — Series F and FB-80

Series F and FB-68 Closet Fronts, Single Compartment, 6'8" Nominal Ht.

This unit is shipped in widths of 3', 4' 5' and 6', with the closet frame factory assembled to reduce erection time and cost on the job. The frame is composed of header with track and fascia attached, side stiles and bottom threshold. The unit also includes 2 Novoply (or birch faced Novoply) doors with hanger brackets and pulls attached, 4 exclusive design Nylon roller hangers and door guide. Assembled frame, doors, etc. are packed in single carton.

Series F and FB-80 Closet Fronts, Double Compartment, 8'0" Nominal Ht.

The floor to ceiling unit includes both upper and lower doors and a center cross rail. The 3' and 4' widths have 2 upper sliding doors and the 5' and 6' widths 4. All other parts and packing are the same as described above for the F and FB-68 height closet front unit.

F SERIES MODEL NUMBERS

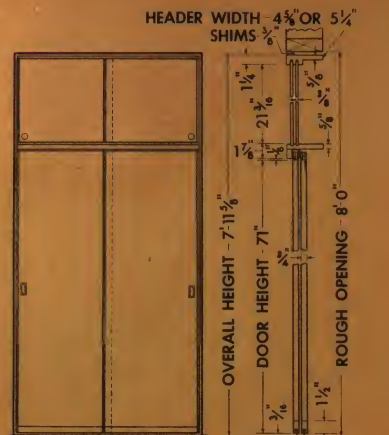
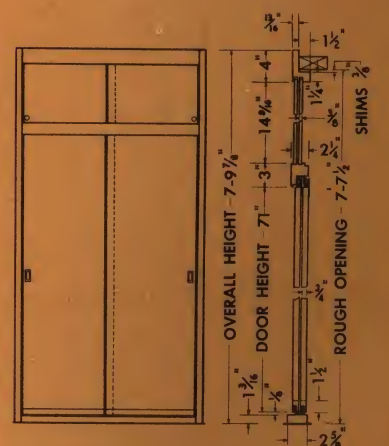
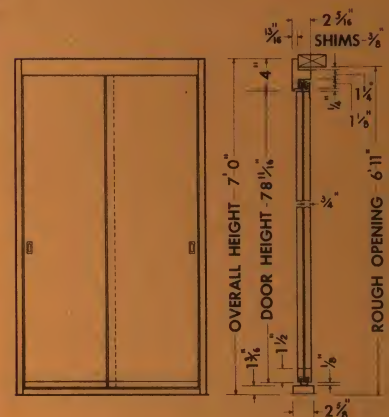
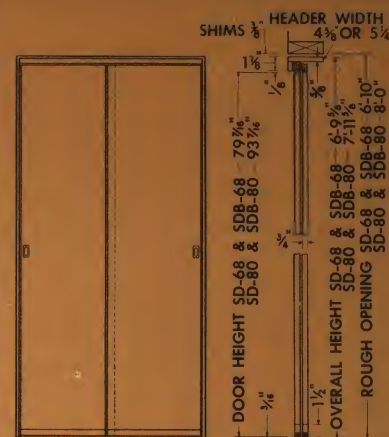
Nominal Height	3'0" Nominal Width		4'0" Nominal Width		5'0" Nominal Width		6'0" Nominal Width	
	Novoply	Birch F. Novoply	Novoply	Birch F. Novoply	Novoply	Birch F. Novoply	Novoply	Birch F. Novoply
6'8"	F 68-3	FB 68-3	F 68-4	FB 68-4	F 68-5	FB 68-5	F 68-6	FB 68-6
8'0"	F 80-3	FB 80-3	F 80-4	FB 80-4	F 80-5	FB 80-5	F 80-6	FB 80-6

CLOSET FRONTS (Frames Knocked Down) — Series FM and FMB.

This unit is made with double compartment in 8'0" height only in widths of 3', 4', 5' and 6'. Instead of having a factory assembled complete frame, the frame parts do not include a bottom threshold and are shipped knocked down. They consist of 2 side jambs (4-5/8" or 5-1/4"), top rail and center header rail with track and fascia attached. The jambs and rails are tenoned and notched for easy assembly. The Unit has Novoply (or birch faced Novoply) upper and lower doors with knobs and pulls. All units have 2 lower doors. The 3' and 4' widths have 2 upper sliding doors and the 5' and 6' widths, 4. Also included are 4 exclusive design Nylon roller hangers and channel door guide. All parts are shipped in a single carton.

FM SERIES MODEL NUMBERS

Nominal Height	3'0" Nominal Width		4'0" Nominal Width		5'0" Nominal Width		6'0" Nominal Width	
	Novoply	Birch F. Novoply	Novoply	Birch F. Novoply	Novoply	Birch F. Novoply	Novoply	Birch F. Novoply
8'0"	FM 80-3	FMB 80-3	FM 80-4	FMB 80-4	FM 80-5	FMB 80-5	FM 80-6	FMB 80-6



DIMENSIONS

OF DOORS AND OPENINGS

Model Number	Nominal Size		Rough Opening		Overall Size		Distance Between Jamb	No. of Comptms.	Upper Doors				Lower Doors			
	Height	Width	Height	Width	Height	Width			No.	Width	Height	T.	No.	Width	Height	T.
SD & SDB																
3-68	6'8"	3'0"	6'10"	36 3/4"	6'9 5/8"	36"	34 3/4"	1		None			2	18 1/2"	79 7/16"	3/4"
4-68	6'8"	4'0"	6'10"	48 3/4"	6'9 5/8"	48"	46 3/4"	1		None			2	24 1/2"	79 7/16"	3/4"
5-68	6'8"	5'0"	6'10"	60 3/4"	6'9 5/8"	60"	58 3/4"	1		None			2	30 1/2"	79 7/16"	3/4"
6-68	6'8"	6'0"	6'10"	72 3/4"	6'9 5/8"	72"	70 3/4"	1		None			2	36 1/2"	79 7/16"	3/4"
SD & SDB																
3-80	8'0"	3'0"	8'0"	36 3/4"	7'11 5/8"	36"	34 3/4"	1		None			2	18 1/2"	93 7/16"	3/4"
4-80	8'0"	4'0"	8'0"	48 3/4"	7'11 5/8"	48"	46 3/4"	1		None			2	24 1/2"	93 7/16"	3/4"
5-80	8'0"	5'0"	8'0"	60 3/4"	7'11 5/8"	60"	58 3/4"	1		None			2	30 1/2"	93 7/16"	3/4"
6-80	8'0"	6'0"	8'0"	72 3/4"	7'11 5/8"	72"	70 3/4"	1		None			2	36 1/2"	93 7/16"	3/4"
F & FB																
68-3	6'8"	3'0"	6'11"	35 1/8"	7'0"	36"	32 3/4"	1		None			2	17 1/2"	78 11/16"	3/4"
68-4	6'8"	4'0"	6'11"	47 1/8"	7'0"	48"	44 3/4"	1		None			2	23 1/2"	78 11/16"	3/4"
68-5	6'8"	5'0"	6'11"	59 1/8"	7'0"	60"	56 3/4"	1		None			2	29 1/2"	78 11/16"	3/4"
68-6	6'8"	6'0"	6'11"	71 1/8"	7'0"	72"	68 3/4"	1		None			2	35 1/2"	78 11/16"	3/4"
F & FB																
80-3	8'0"	3'0"	7'7 1/2"	35 1/8"	7'9 7/8"	36"	32 3/4"	2	2	17 1/2"	15"	3/8"	2	17 1/2"	71"	3/4"
80-4	8'0"	4'0"	7'7 1/2"	47 1/8"	7'9 7/8"	48"	44 3/4"	2	2	23 1/2"	15"	3/8"	2	23 1/2"	71"	3/4"
80-5	8'0"	5'0"	7'7 1/2"	59 1/8"	7'9 7/8"	60"	56 3/4"	2	4	14 1/2"	15"	3/8"	2	29 1/2"	71"	3/4"
80-6	8'0"	6'0"	7'7 1/2"	71 1/8"	7'9 7/8"	72"	68 3/4"	2	4	17 1/2"	15"	3/8"	2	35 1/2"	71"	3/4"
FM & FMB																
80-3	8'0"	3'0"	8'0"	36 3/4"	7'11 5/8"	36"	34 3/4"	2	2	18 1/2"	21 5/8"	3/8"	2	18 1/2"	71"	3/4"
80-4	8'0"	4'0"	8'0"	48 3/4"	7'11 5/8"	48"	46 3/4"	2	2	24 1/2"	21 5/8"	3/8"	2	24 1/2"	71"	3/4"
80-5	8'0"	5'0"	8'0"	60 3/4"	7'11 5/8"	60"	58 3/4"	2	4	15"	21 5/8"	3/8"	2	30 1/2"	71"	3/4"
80-6	8'0"	6'0"	8'0"	72 3/4"	7'11 5/8"	72"	70 3/4"	2	4	18"	21 5/8"	3/8"	2	36 1/2"	71"	3/4"

GENERAL SPECIFICATIONS

ALL MODELS

STANDARD WIDTHS: 3'0"; 4'0"; 5'0"; and 6'0".

STANDARD HEIGHTS: SLIDING DOOR UNITS and CLOSET FRONT ASSEMBLIES—6'8" to conform with conventional interior doors, and 8'0" for floor to ceiling installation. MODIFIED CLOSET FRONTS (Frames Shipped Knocked Down)—8'0" only.

DOOR MATERIAL: Either Novoply or Novoply with birch veneer faces, as desired.

NUMBER OF DOORS: Upper doors—3' and 4' widths—2; 5' and 6' widths—4. Lower doors—All widths—2.

DOOR THICKNESS: Upper Doors—3/8". Lower Doors—3/4".

DOOR OVERLAP: 2-1/4".

DOOR BANDING: Flush type, same thickness as door; width 1/4" on vertical edges, 1-1/2" on bottom. Bottom band is grooved to receive plated steel door guide. Banding is kiln dried Magnolia hardwood on Novoply doors, Birch on Birch faced doors.

JAMBS AND RAILS: Jambs and rails of Series SD Sliding Door Units and Series FM Closet Fronts are made of kiln dried vertical grain fir and hemlock or alternately of yellow pine.

Instead of separate jambs and rails, the Series F Closet Fronts are shipped with a complete factory assembled closet frame. This frame is made of kiln dried magnolia or poplar lumber sanded smooth and with all joints glued and doweled.

DOOR PULLS: Upper doors have 1-1/4" dia. steel knobs with satin brass finish; lower doors are recessed type, factory installed, 3"x1-3/8" steel with satin brass finish.

TRACK: Steel overhead type factory attached to header. Roller hangers are 15/16" diameter Nylon, of Mengel exclusive patented design, easily adjusted by turning a single screw. Hanger brackets are shipped attached to doors.

PACKING: Doors, hardware, rails and jambs are shipped in single carton. Model F closet fronts are shipped with door frame completely assembled; Model FM with door frame K. D.

These Novoply sliding doors and closet fronts are designed and manufactured by

THE MENGEL COMPANY

Cabinet Division

Box 660

Louisville 1, Kentucky